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<b>FORM PTO-1447</b> <b>U.S. DEPARTMENT OF COMMERCE</b> <b>PATENT AND TRADEMARK OFFICE</b> <b>LIST OF INFORMATION CITED</b> <b>BY APPLICANT</b> <i>(Use several sheets if necessary)</i>	<b>FILE</b> 476-1984 <del>680,245</del>	<b>SERIAL NO.</b> 09/750,873
	<b>APPLICANT</b> Humphrey et al	
	<b>FILING DATE</b> 12/28/00	<b>ART UNIT</b> <del>2681</del> 2637

**U.S. PATENT DOCUMENTS**


* EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS AND SUBCLASS	FILING DATE IF APPROPRIATE
	AA					
	AB					
	AC					
	AD					
	AE					
	AF					
	AG					
	AH					
	AI					
	AJ					
	AK					

**FOREIGN PATENT DOCUMENTS**

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS AND SUBCLASS	TRANSLATION PROVIDED
	AL					
	AM					
	AN					
	AO					
	AP					

**OTHER INFORMATION**

7	AR	ITU-T G.992.2 (06/99) Spitterless Asymmetric Digital Subscriber Line (ADSL) transceivers.
7	AS	ITU-T G.992.1 (06/99) Asymmetric Digital Subscriber Line (ADSL) transceivers.
7	AT	ITU-T G.994.1 (06/99) Handshake procedures for digital subscriber line (dsl) transceivers.
	AU	ITU Telecommunications Standardization Sector, Study Group 15, Temporary Document HC-034 - "G.gen.bis: An improved 8 bits/symbol messaging scheme for G.lite.bis and G.dmt.bis

<b>EXAMINER</b> 	<b>DATE CONSIDERED</b> 12/23/04
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\* EXAMINER Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FILE

920476-904880

SERIAL NO.

09/750,873

LIST OF INFORMATION CITED  
BY APPLICANT

(Use several sheets if necessary)

APPLICANT

Les Humphrey

FILING DATE

December 28, 2000

ART UNIT

~~2681~~ 2637

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS AND SUBCLASS	FILING DATE IF APPROPRIATE
	AA					
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	AI					
	AJ					
	AK					

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FEB 28 2003  
Technology Center 2600

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS AND SUBCLASS	TRANSLATION PROVIDED
✓	AL	EP 0 854 619 A	22 Jul 1998	EP	H04L 27/26	
	AM					
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	AO					
	AP					

## OTHER INFORMATION

✓	AR	Jayalath A D S et al: "Reduced Complexity PTS and New Phase Sequences for SLT to Reduce PAP of an OFDM Signal" VTC 2000-Spring. 2000 IEEE 51 <sup>ST</sup> . Vehicular Technology Conference, New York, NY: IEEE, US, vol. 3 of 3 Conf. 51 15 May 2000
	AS	
	AT	
	AU	

EXAMINER

DATE CONSIDERED

\* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.